



01263.001881

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

PHILIP NEIL GARNER, et al.

Appl. No.: 09/695,077

Filed: October 25, 2000

For: LANGUAGE RECOGNITION USING
A SIMILARITY MEASURE

U.S. Patent No.: 7,310,600 B1

Issued: December 18, 2007

Examiner: M. Lerner

Group Art Unit: 2626

January 30, 2009

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
FEB 14 2009
Office of Correction

REQUEST FOR CERTIFICATE OF
CORRECTION UNDER RULES 322 AND 323

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

02/03/2009 JADD02 00000030 7310600

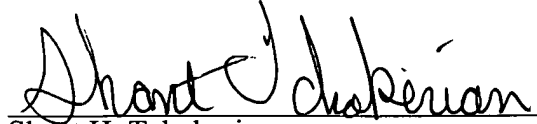
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Patentees' undersigned attorney may be reached in our Costa Mesa,
California office by telephone at (714) 540-8700. All correspondence should continue to
be directed to our address given below.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Shant H. Tchakerian", written over a horizontal line.

Shant H. Tchakerian
Attorney for Patentees
Registration No.: 61,825

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INVENTOR(S) : Philip Neil Garner, et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 10:

Line 58, " a_{j+1} ," should read -- a_{i+1} --.

COLUMN 14:

Line 3, " $S(i+1, j+2)=S(i, j) \cdot P(q_{j+1}|C) \cdot P(q_{j+2}|a_{i+1}, C)$ " should read
-- $S(i+1, j+2)=S(i, j) \cdot PI(q_{j+1}|C) \cdot P(q_{j+2}|a_{i+1}, C)$ --;

Line 16, " $S(i+2, j+1)=S(i, j), P(a_{i+1}|C)$ " should read
-- $S(i+2, j+1)=S(i, j) \cdot PI(a_{i+1}|C)$ --; and

Line 20, " $\sum_{r=1}^{Np} P(a_{i+2}|P_r, C)P(q_{j+1}|p_r, C)(p_r|C)$ " -- should read

-- $\sum_{r=1}^{Np} P(a_{i+2}|p_r, C)P(q_{j+1}|p_r, C)P(p_r|C)$ --.

COLUMN 15:

Line 9, "sill," should read -- s111, --; and

Line 22, "sill," should read -- s111, --.

COLUMN 22:

Line 28, "Pr" should read -- p_r --.

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COLUMN 25:

Line 10, " $\sum_{r=1}^{Np} P(a_i | p_r C, e_{ai}) P(q_j | p_r C, e_{qj}) P(p_r | C)$ " should read

-- " $\sum_{r=1}^{Np} P(a_i | p_r C, e_{ai}) P(q_j | p_r C, e_{qj}) P(p_r | C)$ --; and

Line 35, " $P(q_j | p_r C, e_{qj}) =$ " should read -- $P(q_j | p_r C, e_{qj}) =$ --.

COLUMN 26:

Line 6, " $P(q_j | p_r C, e_{qj}) = \lambda \cdot P(q_j | p_r C) + (1 - \lambda) e_{qj}^r$ " should read
-- $P(q_j | p_r C, e_{qj}) = \lambda \cdot P(q_j | p_r C) + (1 - \lambda) e_{qj}^r$ --.

COLUMN 32:

Line 17, "label Pr" should read -- label p_r --; and

Line 28, "determined" should read -- determine --.

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